

Form PTO-1449 (modified)

**List of Patents and Publications for Applicant's****INFORMATION DISCLOSURE STATEMENT**

(Use several sheets if necessary)

**Atty. Docket No.:**  
**MONS:187US****Serial No.:**  
**10/587,114****Applicant:**  
**Jihong Liang et al.****Filing Date:**  
**July 24, 2006****Group:**  
**Unknown****U.S. Patent Documents***See Page 1***Foreign Patent Documents***See Page 1***Other Art***See Page 1***U.S. Patent Documents**

<b>Exam. Init.</b>	<b>Ref. Des.</b>	<b>Document Number</b>	<b>Date</b>	<b>Name</b>	<b>Class</b>	<b>Sub Class</b>	<b>Filing Date of App.</b>
	A29	6,118,047	09/12/00	Anderson et al.	800	278	01/19/96

**Foreign Patent Documents**

<b>Exam. Init.</b>	<b>Ref. Des.</b>	<b>Document Number</b>	<b>Date</b>	<b>Country</b>	<b>Language</b>
	B8	WO 02/090497	11/14/02	PCT	English

**Other Art (Including Author, Title, Date Pertinent Pages, Etc.)**

<b>Exam. Init.</b>	<b>Ref. Des.</b>	<b>Citation</b>
	C45	Cho et al., "Increasing tryptophan synthesis in a forage legume <i>astragalus sinicus</i> by expression of the tobacco feedback-insensitive anthranilate synthase (ASA2) gene," <i>Plant Physiology</i> , 123:1069-1076, 2000.
	C46	DellaPenna, "Plant Metabolic Engineering," <i>Plant Physiology</i> , 125:160-164, 2001.
	C47	Tsai et al., "Overexpression of the feedback-insensitive anthranilate synthase gene in tobacco causes tryptophan accumulation." <i>Plant Cell Reports</i> , 23:548-556, 2005.

**EXAMINER:** /Anne Kubelik/**DATE CONSIDERED:** 05/21/2010

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

**INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)**

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /A.K./